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Application Number	09/453,387
Filing Date	December 2, 1999
First Named Inventor	Wilkins, Thea A.
Group Art Unit	1638
Examiner Name	Kruse, D.
Attorney Docket Number	023070-095600US

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Application Number

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	AA	AVILA, J. et al., <i>Petunia Hybridia</i> Genes Related to the Maize Regulatory <i>C1</i> Gene and to Animal <i>myb</i> Proto-oncogenes, <i>Plant J</i> 3:553-562 (1993)	<input type="checkbox"/>
	BB	JACKSON, D., et al. Expression Patterns of <i>myb</i> Genes from <i>Antirrhinum</i> Flowers, <i>Plant Cell</i> 3:115-125 (1991)	<input type="checkbox"/>
	CC	LIN, Q. et al., Cloning and Initial Characterization of 14 <i>myb</i> -related cDNAs from Tomato (<i>Lycopersicon esculentum</i> cv. Ailsa Craig) <i>Plant Mol Biol</i> 30:1009-1020 (1996)	<input type="checkbox"/>
	DD	LIPSICK, J.S., One Billion years of <i>Myb</i> Oncogene 13:223-235 (1996)	<input type="checkbox"/>
	EE	ROMERO, L. et al., More than 80R2R3- <i>Myb</i> Regulatory Genes in the Genome of <i>Arabidopsis thaliana</i> , <i>Plant J</i> 14:273-284 (1998)	<input type="checkbox"/>
	FF	SOLANO, R. et al., MYB.Ph3 Transcription Factor from <i>Petunia hybridia</i> induces similar DNA-Bending/Distortions on its Two Types of Binding Site, <i>Plant J</i> 8:673-682 (1995b)	<input type="checkbox"/>
	GG	MEISSNER et al., Function Search in a Large Transcription Factor Gene Family in <i>Arabidopsis</i> : Assessing the Potential of Reverse Genetics to Identify Insertional Mutations in R2R3 <i>MYB</i> Genes, <i>Plant Cell</i> 10:1827-40 (1999)	<input type="checkbox"/>
	HH	MARTIN, C. et al., MYB Transcription Factors in Plants <i>Trends in Genet</i> 13:67-73 (1997)	<input type="checkbox"/>
	II	CONE, K.C. et al., Maize Anthocyanin Regulatory Gene <i>pl</i> Is a Duplicate of <i>c1</i> that Functions in the Plant, <i>Plant Cell</i> 5:1795-1805 (1993)	<input type="checkbox"/>
	JJ	FRANKEN, P. et al., Molecular Analysis of Protein Domain Function Encoded by the <i>Myb</i> -homologous Maize Genes <i>C1</i> , <i>Zm 1</i> and <i>Zm 38</i> , <i>Plant J</i> 6:21-30 (1994)	<input type="checkbox"/>
	KK	GROTEWOLD, E. et al., The <i>Myb</i> -Homologous <i>P</i> Gene Controls Phlobaphene Pigmentation in Maize Floral Organs by Directly Activating a Flavonoid Biosynthetic Gene Subset, <i>Cell</i> 76:543-553 (1994);	<input type="checkbox"/>
	LL	MOYANO, E. et al., Apparent Redundancy in <i>myb</i> Gene Function Provides Gearing for the Control of Flavonoid Biosynthesis in <i>Antirrhinum</i> Flowers, <i>Plant Cell</i> 8:1519-1532 (1996)	<input type="checkbox"/>
	MM	QUATTROCCHIO, et al., Analysis of bHLH and MYB Domain Proteins: Species-Specific Regulatory Differences are Caused by Divergent Evolution of Target Anthocyanin Genes, <i>Plant J.</i> 13:475-488 (1993)	<input type="checkbox"/>

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RR	NN	SOLANO, R. et al., Dual DNA Binding Specificity of a Petal Epidermis-Specific MYB Transcription Factor (MYB.Ph3) from <i>Petunia Hybrida</i> , <i>EMBO J.</i> 14:1773-1784 (1995)	<input type="checkbox"/>
	OO	OPPENHEIMER, D.G. et al., A <i>myb</i> Gene Required for Leaf Trichome Differentiation in <i>Arabidopsis</i> is Expressed in Stipules, <i>Cell</i> 67:483-493 (1991)	<input type="checkbox"/>
	PP	GLOVER, B.J. et al., Development of Several Epidermal Cell Types Can Be Specified by the Same MYB-Related Plant Transcription Factor, <i>Development</i> 125:3497-3508 (1998)	<input type="checkbox"/>
	QQ	WILKINS, T.A. et al., Molecular Genetics of Developing Cotton Fibers, In Basra AS (ed) Cotton Fibers. Food Products Press New York (1999)	<input type="checkbox"/>
	RR	PAYNE, Thomas et al., Heterologous MYB Genes Distinct from <i>GL1</i> Enhance Trichome Production when Overexpressed in <i>Nicotiana Tabacum</i> , <i>Development</i> 126, 671-682, (1999)	<input type="checkbox"/>

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